INFORMATION DISCLOSURE CITATION

(Use several sheets if necessary)

Docket Number (Optional)	Application Number					
PM 2001.025						
Applicants 10/5	21415					
C. S. Kimet 1. 22. 419						
Filing Date	Group Art Unit					

U.S. PATENT DOCUMENTS

			U.S. IA	LENI DOCUMENTS	-					
*EXAMINER INITIAL	REF	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING II APPROI	F		
	1	2001/0047245	11/29/01	Cheng et al.	702	14				
	2	5,537,320	07/16/96	Simpson et al.	364	421				
	3	5,563,949	10/08/96	Bahorich et al.	364	421				
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	6	6,014,343*	01/11/00	Graf et al.	367	38				
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	8	6,078,680	06/20/00	Yoshida et al.	382	128				
	9	6,249,594	06/19/01	Hibbard	382	128				
	1		FOREIGN	PATENT DOCUMEN	NTS					
	REF	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	Trans YES	lation NO		
				-						
	1	OTHER D	OCUMENT	S (Including Author, Title, Date	, Pertinent Pages, Etc.)					
	10	Apprato, D. et al.	(2000) "Segm	entation of Complex Geo ad Remote Sensing Sympo	physical 3D Struc		edings o	of		
	11	Bosnjak, A. et al. (2000) "Segmentation and VRML Visualization of Left Ventricle in Echocardiographic Images Using 3D Deformable Models and Superquadrics", <i>Proceedings of the 22nd Annual International Conference of the IEEE Engineering in Medical and Biology Science</i> , Vol. 3, July 2000, pp. 1724-1727.								
	12		ages", <i>IEEE Tr</i>	3) "Finite-Element Methoransactions on Pattern An 7.						
	13	Segmentation, Quar	ntification and rence of Medic	1000) "A Deformable Ves Visualization of Blood Ve cal Imaging Computing an	essels in 3D MRA'	', Proceeding.	s of the .	3 rd		
	14	Kass, M. et al. (198 Vol. 1, pp. 321-331	-	ctive Contour Models", I	International Jour	nal of Compu	ter Visio	on,		
XAMINER										

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